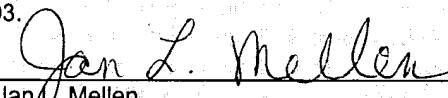




#11  
S. Sand  
5/15/03

<b>REQUEST FOR RECONSIDERATION</b>		Docket No. ST9-98-083
Applicant:	Stephen Lewallen	
Serial No:	09/244,291	
Filed:	February 3, 1999	
For:	METHOD AND APPARATUS FOR PROVIDING PROTOCOL INDEPENDENT NAMING AND LIFE CYCLE SERVICES IN AN OBJECT- ORIENTED SYSTEM	
Examiner:	The T. Ho	
Art Unit:	2126	

CERTIFICATE OF MAILING UNDER 37 C.F.R. §1.8(a)  
The undersigned hereby certifies that this document is being placed in the United States mail  
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Jan L. Mellen

Mail Stop Non-Fee Amendment  
Commissioner for Patents  
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Alexandria, VA 22313-1450

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**Please consider the following remarks and arguments.**

Claims 1-30 have been submitted for examination. Claims 1-30 have been rejected under 35 U.S.C. §103(a) as obvious over U.S. Patent No. 6,263,379 (Atkinson) in view of U.S. Patent No. 6,460,058 (Koppolu.) The examiner comments that the Atkinson reference discloses the claimed subject matter except that Atkinson does not explicitly teach that the moniker object is substituted for the distributed object as claimed. However, the examiner asserts that the Koppolu reference discloses a stream object that substitutes the moniker object for the distributed object. The examiner concludes that it would have been obvious to combine the teachings of Atkinson and Koppolu because the combination provides seamless navigation between multiple document types as disclosed in Koppolu.

The present invention concerns a framework that includes a moniker class, which universally identifies an instance of any object model, whether the instance exists, or